Mejia Thermal Power Project

*112 SHRI CHITTA BASU Will the Minister of ENERGY be pleased to refer to the ansswer to Starred Question 287 given in the Rajya Sabha on 24th November, 1986 and state the stage at which the 1260 MW Thermal Power Project at Mejia in West Bengal rests at present?

THE MINISTER OF STATE IN THE 'DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHTAGI): According to the Damodar Valley Corporation which is implementing the project, about 702.5 hectares of Jand have been acquired, and the infrastructural facilities required for the project are being set up. Also, orders for the steam generator and turbine generator have been placed on M|s. BHEL

Public Sector contribution in Seventh five year Plan

*113. SHRI V. NARAYANASAMY: Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that the'contribution of the public sector in the Seventh Five Year Plan was envisaged at 53 per * cent and whether during the period of first three years of the Plan the target has been achieved;

(b) whether Government have consi dered the causes for the shortfall in the said contribution by the public sector units; and

(c) what stps have been taken to achieved the objective of 53 per cent?

THE MINNISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) Accor ding to an assessment of Ministry of Fi nance and the Planning Commission, the contribution of the entire public sector (including departmental undertakings like Railways, Telecommunication, Major Ports, Damodar Valley Corporation etc.) in the 7th Plan was envisaged at 53 per cent of the total outlay of central sector. During the period of first three years of the Plan, the target of 53 per-cent for the public sector as a whole has not been achieved.

(b) The causes for the shortfall in the said contribution by the public sector units are manifold and very from unit to unit depending uppn their specific problems. However, in general, the reasons are low production and productivity due to old plant any machinery obsolete technology, excess manpower etc., market recession in some cases higher costs power shortage and frequent breakdown.

(c) The steps taken by the Government to improve functioning of public sector units include close monitoring of ther performance at various levels and holding of periodic performance review meetings by the concerned administrativ^ Minist-ries/Departments and taking appropriale steps to remove bottlenecks if any; structural reorganisation like formation of holding companies; technology upgradation; mo'dernisation and rehabilitation of plant and equipment; adoption of improved maintenance practicies; delegation of more powers; inventory control; product diversi. fication and improvement in product mix-training and retraining of personnel; emphasis on cost control and cost reduction and encouragement of workers pani-cipation in management.

Installation of computer in Supreme Court

•115. SHRI V GOPALSAMY:
SHRI T. R. BALU:

Wiil the Minister of LAW AND JUSTICE be pleased to state:

(a) whether there is any proposal to instal any computer in the Supreme Court of India and computerise the data regarding the pending cases which are to be disposed of; and

(b) if so, what are the details of the step; taken in this regard the outcome thereof?

THE MINUTER OF PLANNING, THE MINISTER OF PROGRAMME IMPLEMENTATION AND THE MINISTER OF LAW AND JUSTICE (SHRI P. SHIV SHANKER): la) and (b) The Government have accepted the proposal for introducing computer technology in the Supreme Court of India, The modalities for introducing compute,- technology are worked out by the Supreme Court of India The Supreme Court Registry have stated that they have' asked a Company, which subnjitted a' feasibility report in the matter, to recommend the particular type of hardware that will suit the needs of the requiremnts of the Supreme Court and also the price that would be involved. The Supreme Court Registry are- awaiting the information in this regard.

Third mine cut at Neyveli

*116. SHRI M. VINCENT: Will the Minister of ENERGY be pleased to state:

(a) whether any time schedule has been laid to implement the third mine cut at Neyveli;

(b) what is the total quantity of lignite proposed to be mined per annum;

(c) how long will the already mapped out lignite seams, exploited at the present rate of mining, last and

(d) whether Government have taken necessary steps to expedite the wort on the third mine cut and avoid imminent escalation in costs?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) No, Sir.

(b) II million tonnes.

(c) At the present rate of extraction the lignite in the first and second mines of Neyveli Lignite Corporation would last for another 29 years and 40 years respectively.

(d) Yes, Sir. Feasibiltiy report prepared earlier is being updated.

Output of Crude

•*117. SHRI KALPNATH RAI: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) what was the output of crude through the drilling operations undertaken by ONGC during the last year and what output is expected during the current year

(b) whether ONGC has a perspective plan for increasing the production of crude over the years; and

(c) if so, what are the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI BRAHM DUTT): (a) ONGC produced 27.86 MMT of crude oil during 1986-87. Their target for crude production during the current year is 27.624 MMT, which is expected to be realised.

(b) and (c) Yes, Sir. ONGC have prepared a long term plan till the yeai 2004-05. This envisages a base case scenario of production as follows:

. 1994-95	. 38.56 MMT
1999-2000	45.88 MM1
2004-2005	55.00 MMT

Central Projects in Ametlii and Rai fiarelly

118. SHRI ATAL BIHARI VAJPAYEE;

SHRI KAILASH PATI MISHRA:

Will the Minister of INDUSTRY be pleased to state:

(a) th$_e$ number and names of public sector Central projects sanctioned by Government for being installed in the Amethi and Rai Bareilly Parliamentary Constituencies during 1982-86;

(b) what is the total outlay for these different projects, project-wise; and

(?) what is the progress of each of the